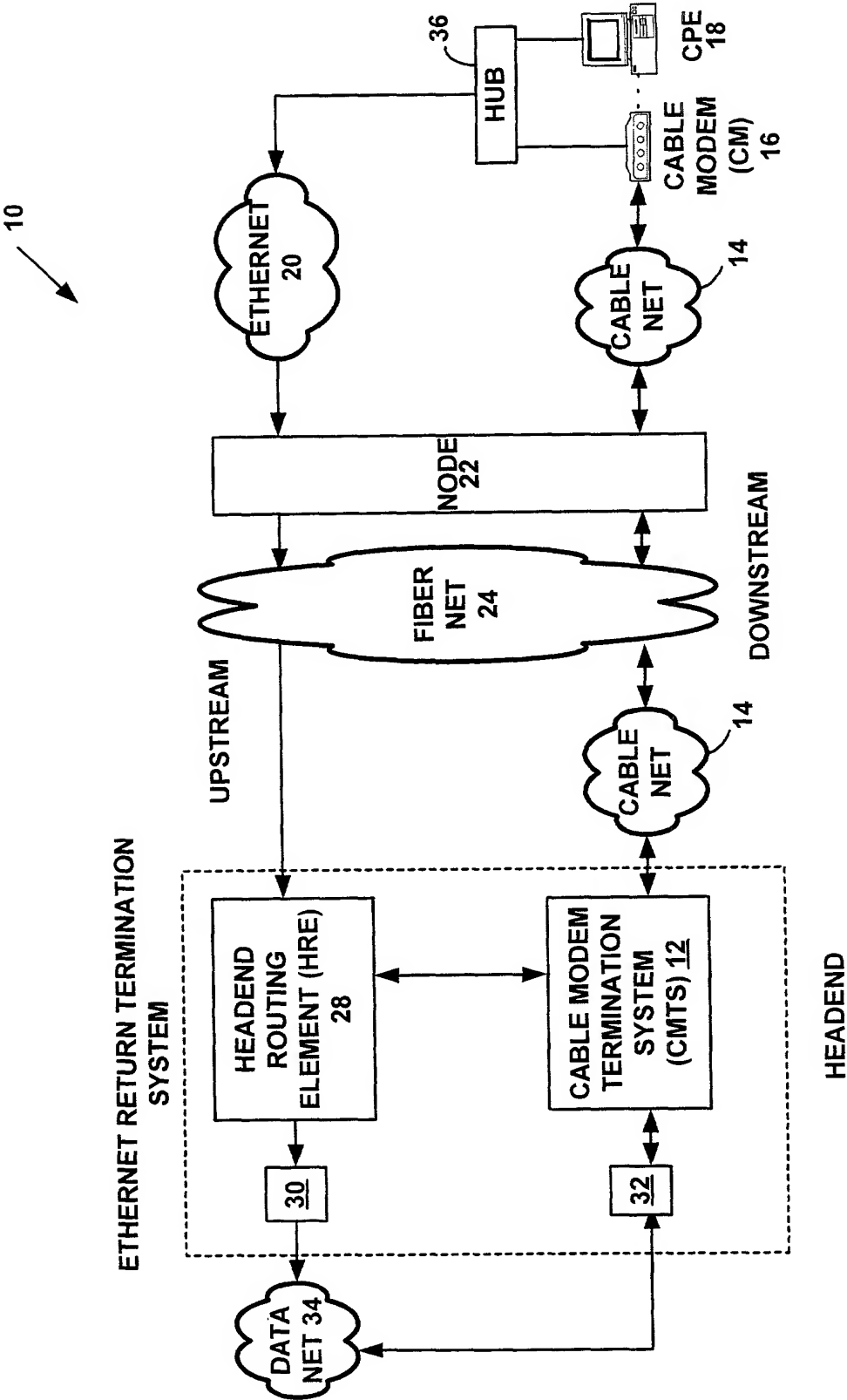
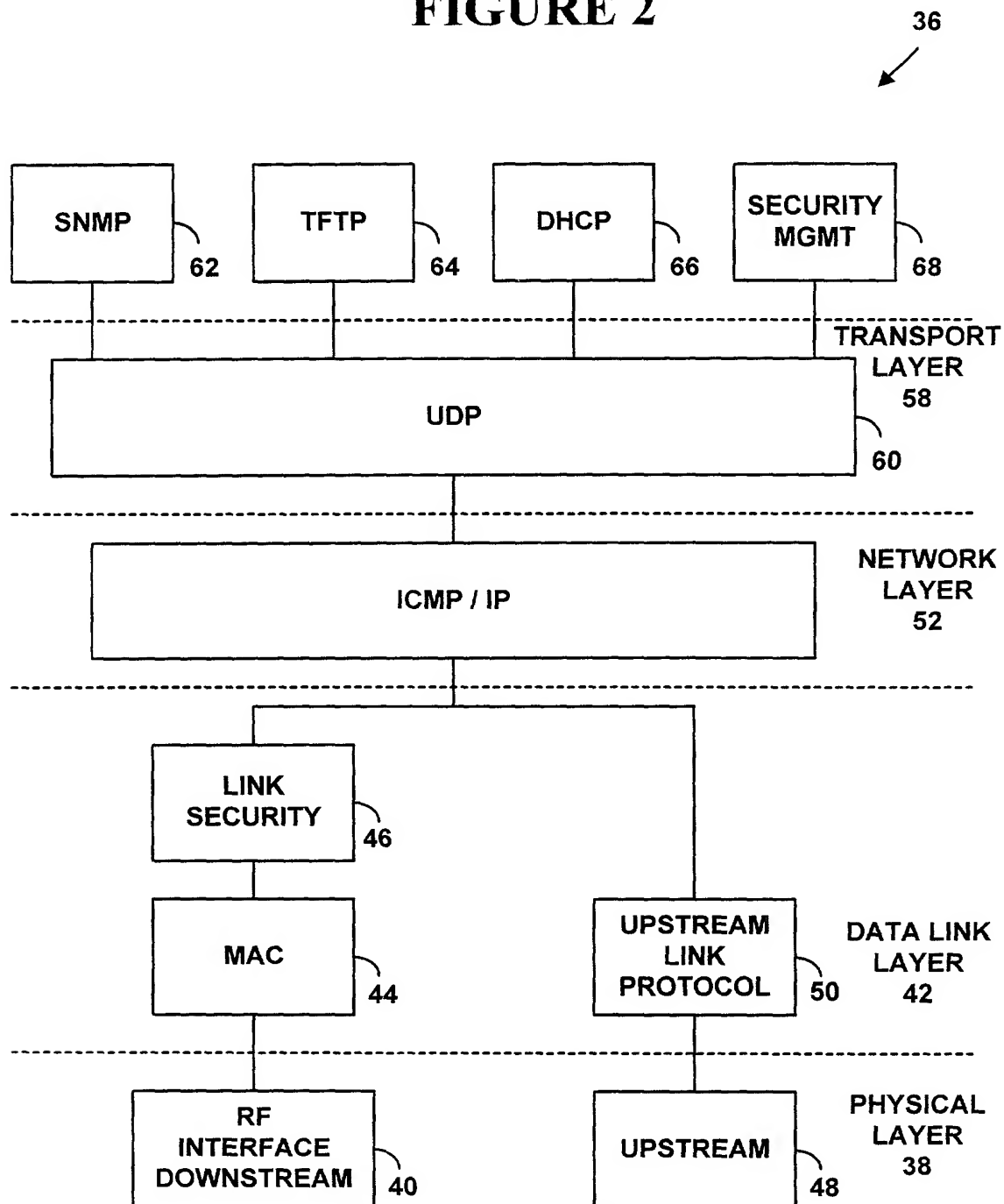


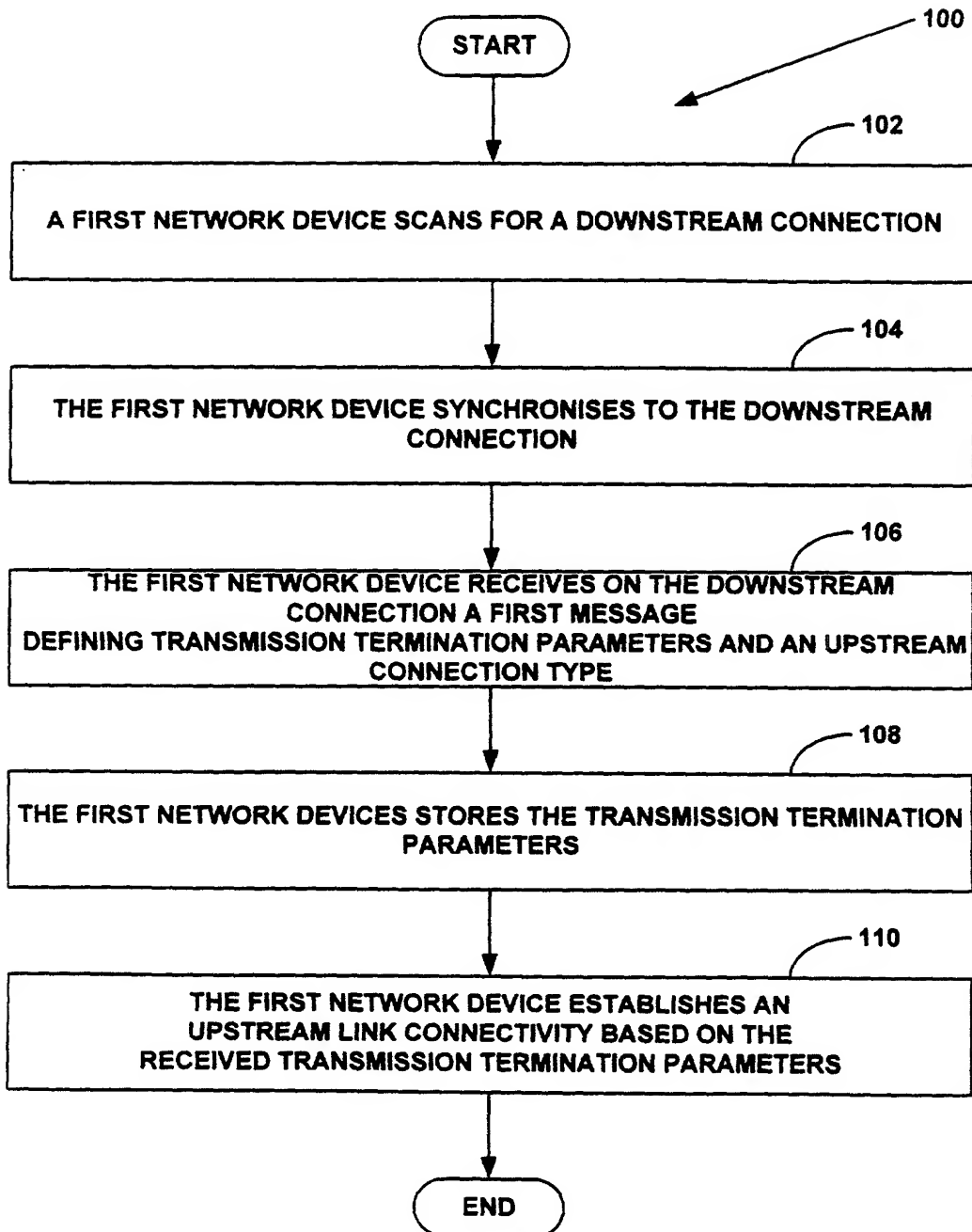
FIGURE 1



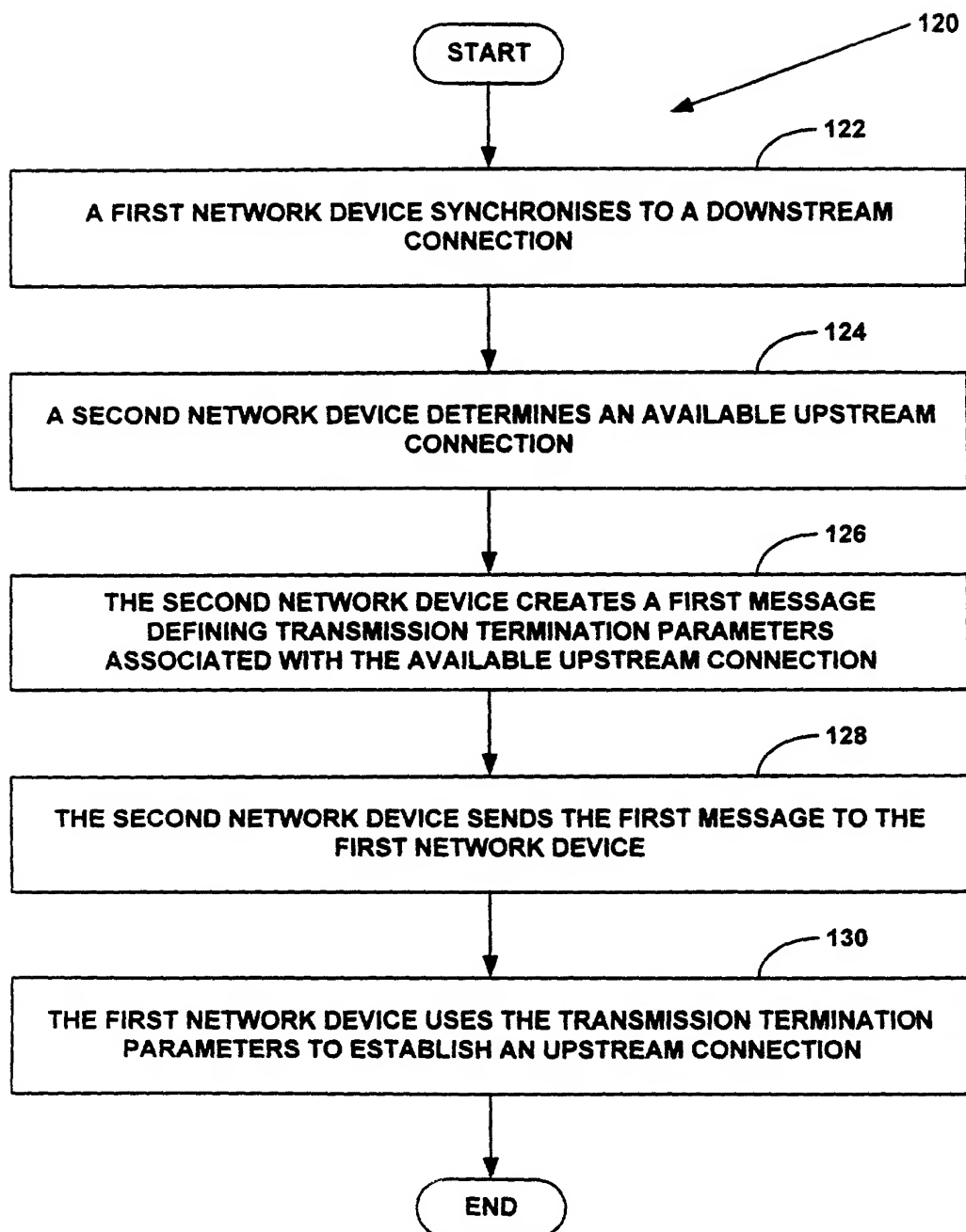
**FIGURE 2**



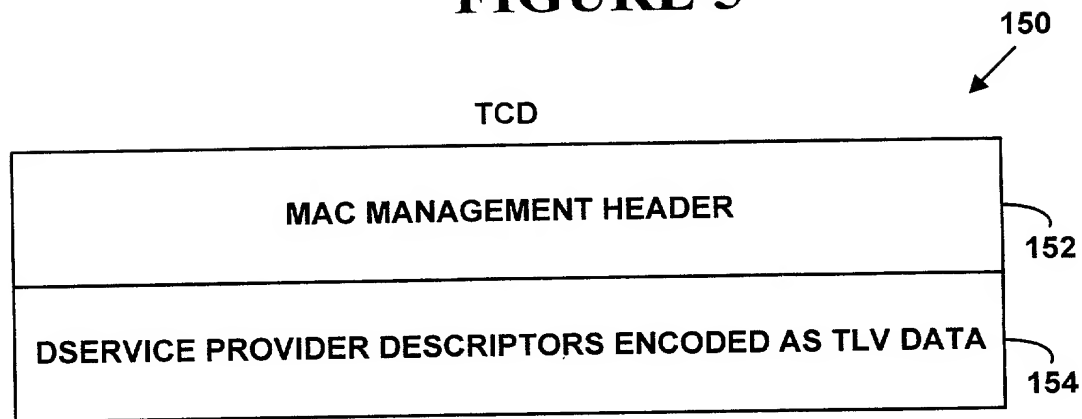
**FIGURE 3**



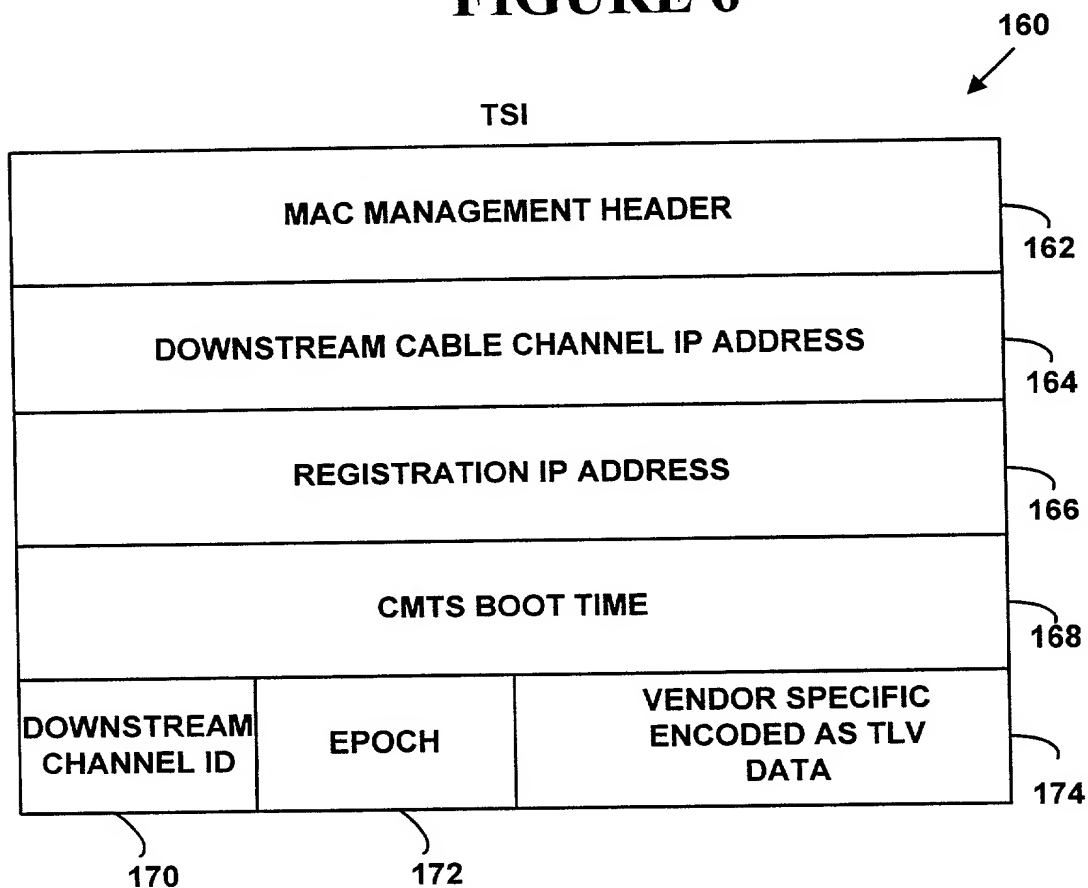
**FIGURE 4**



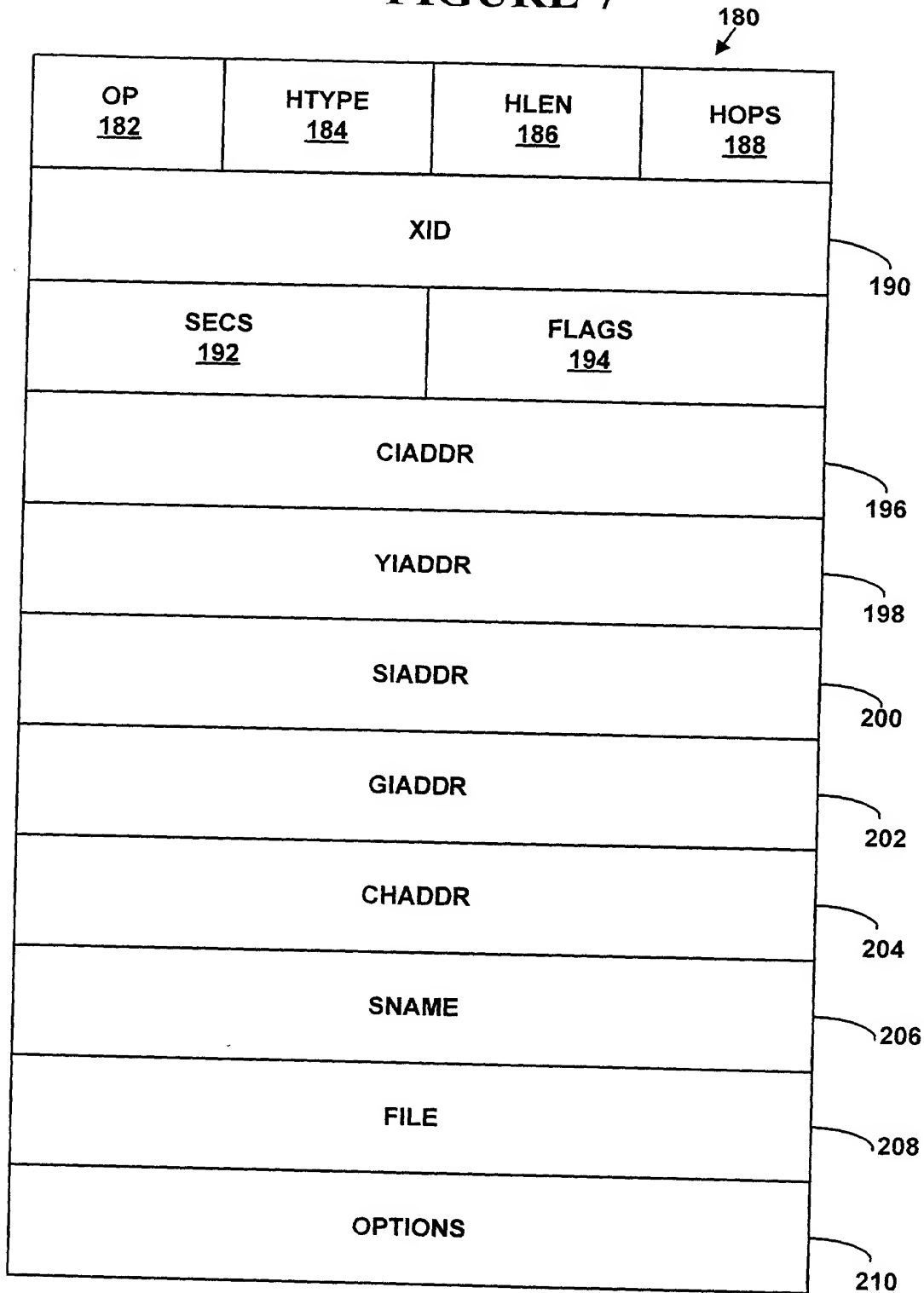
## FIGURE 5



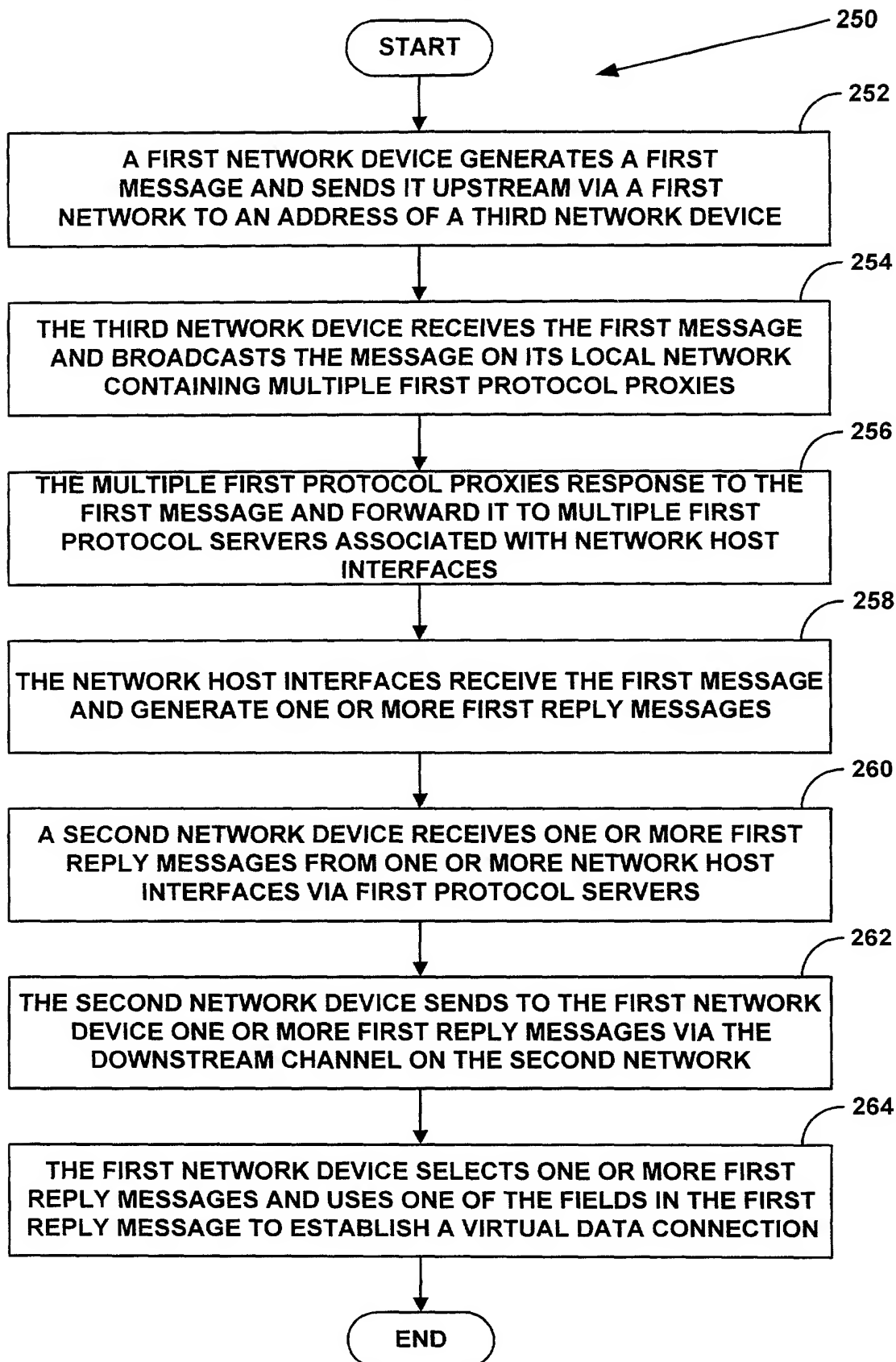
## FIGURE 6

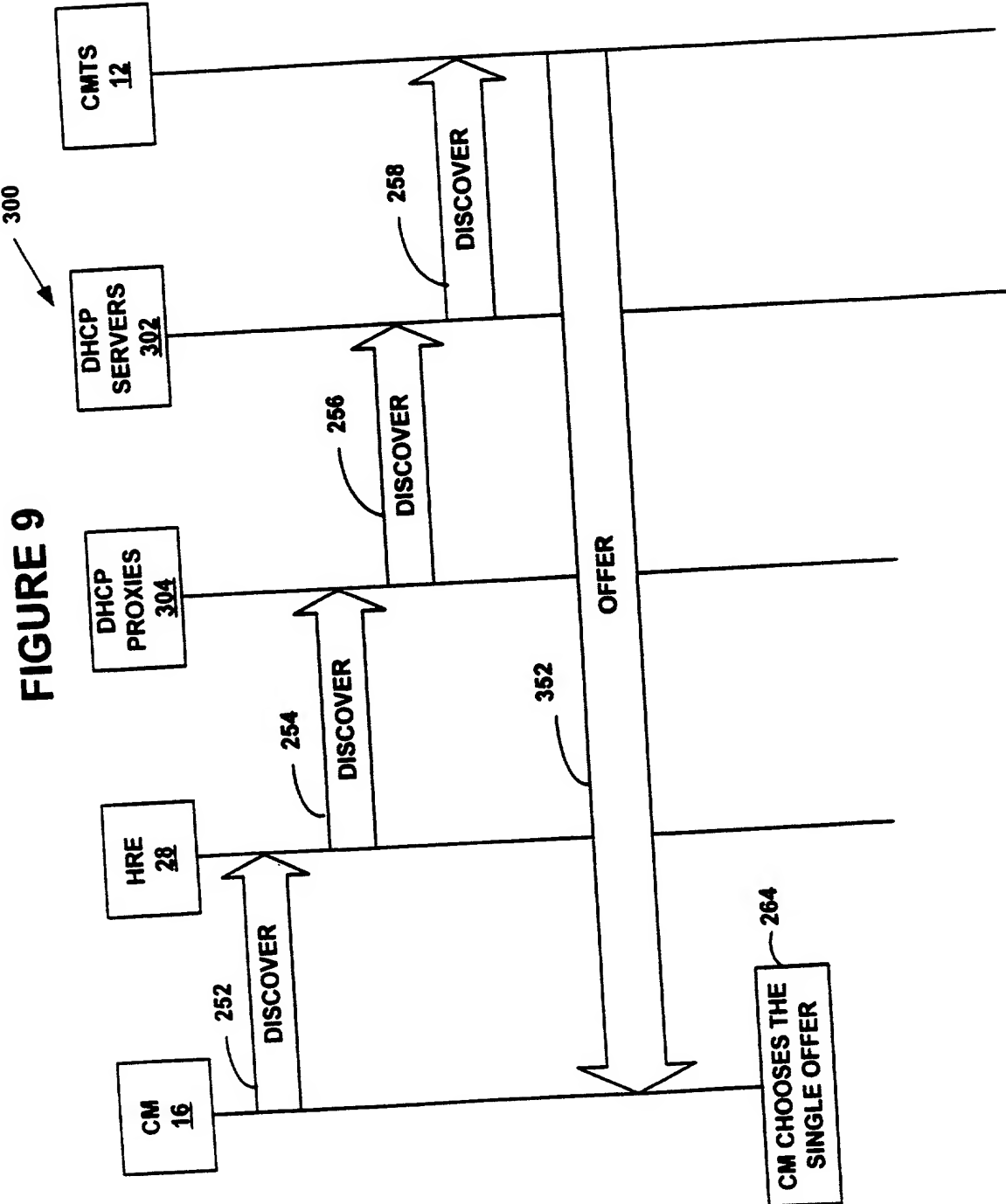


**FIGURE 7**



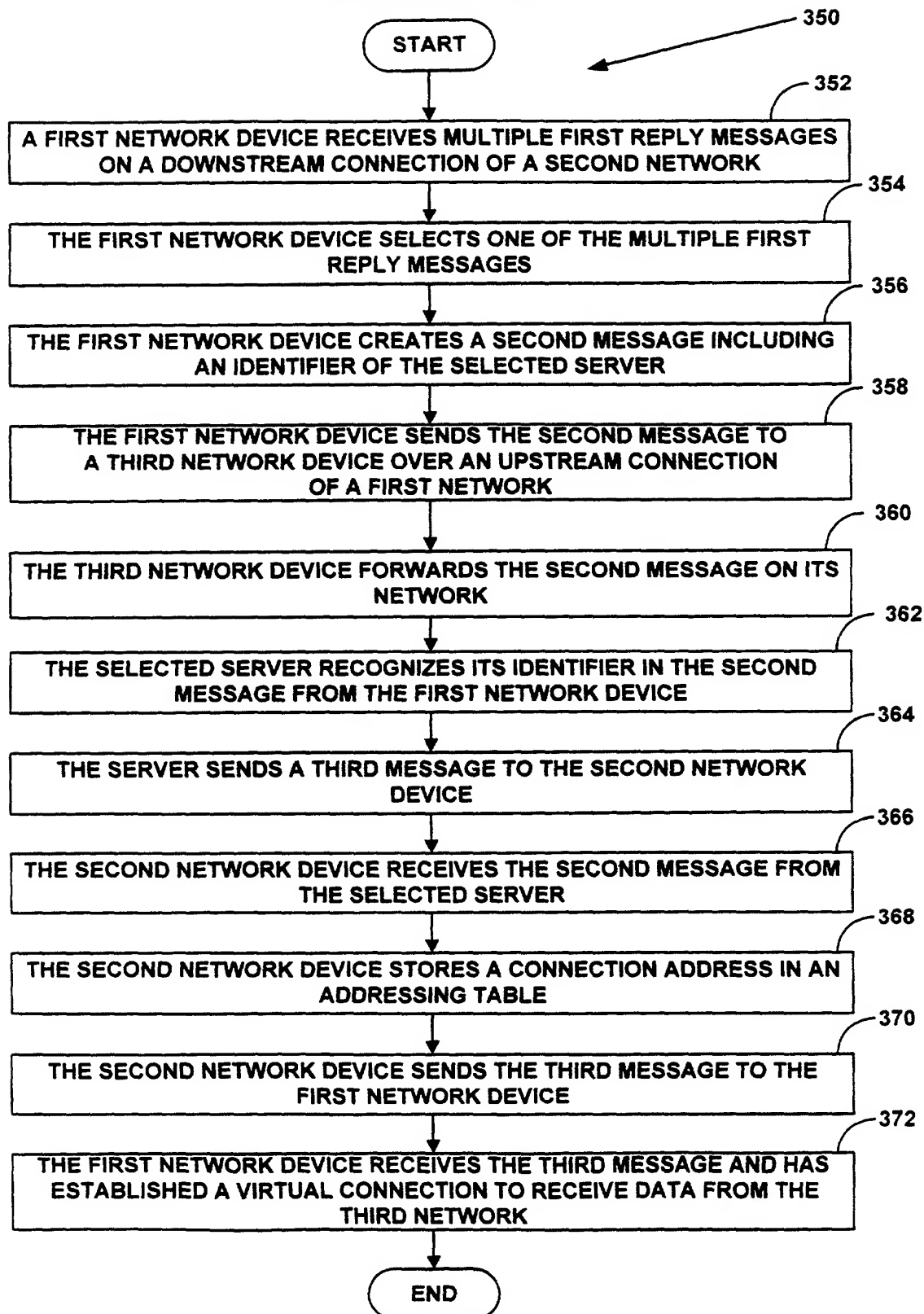
## FIGURE 8

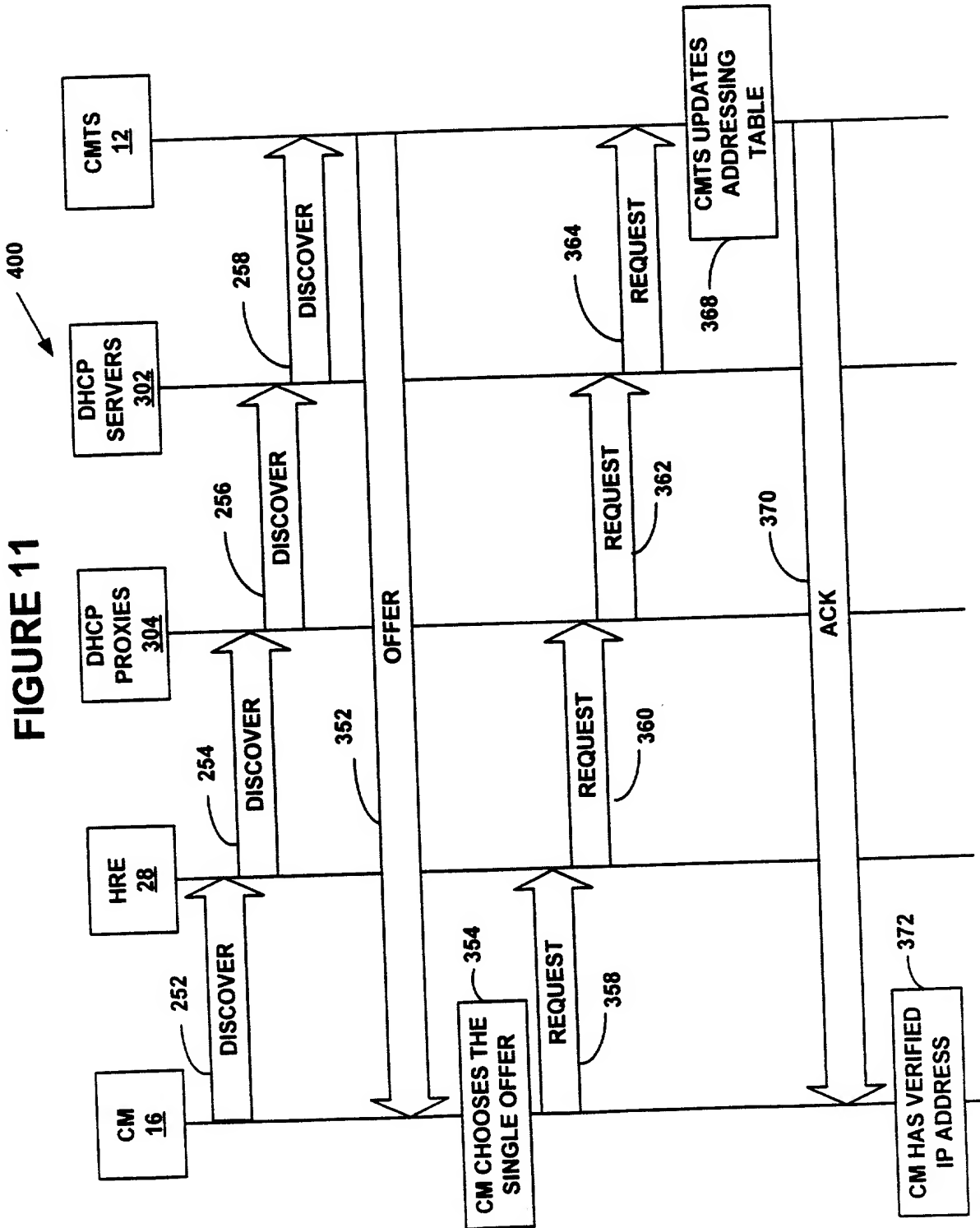






**FIGURE 10**





**FIGUTRE 12**

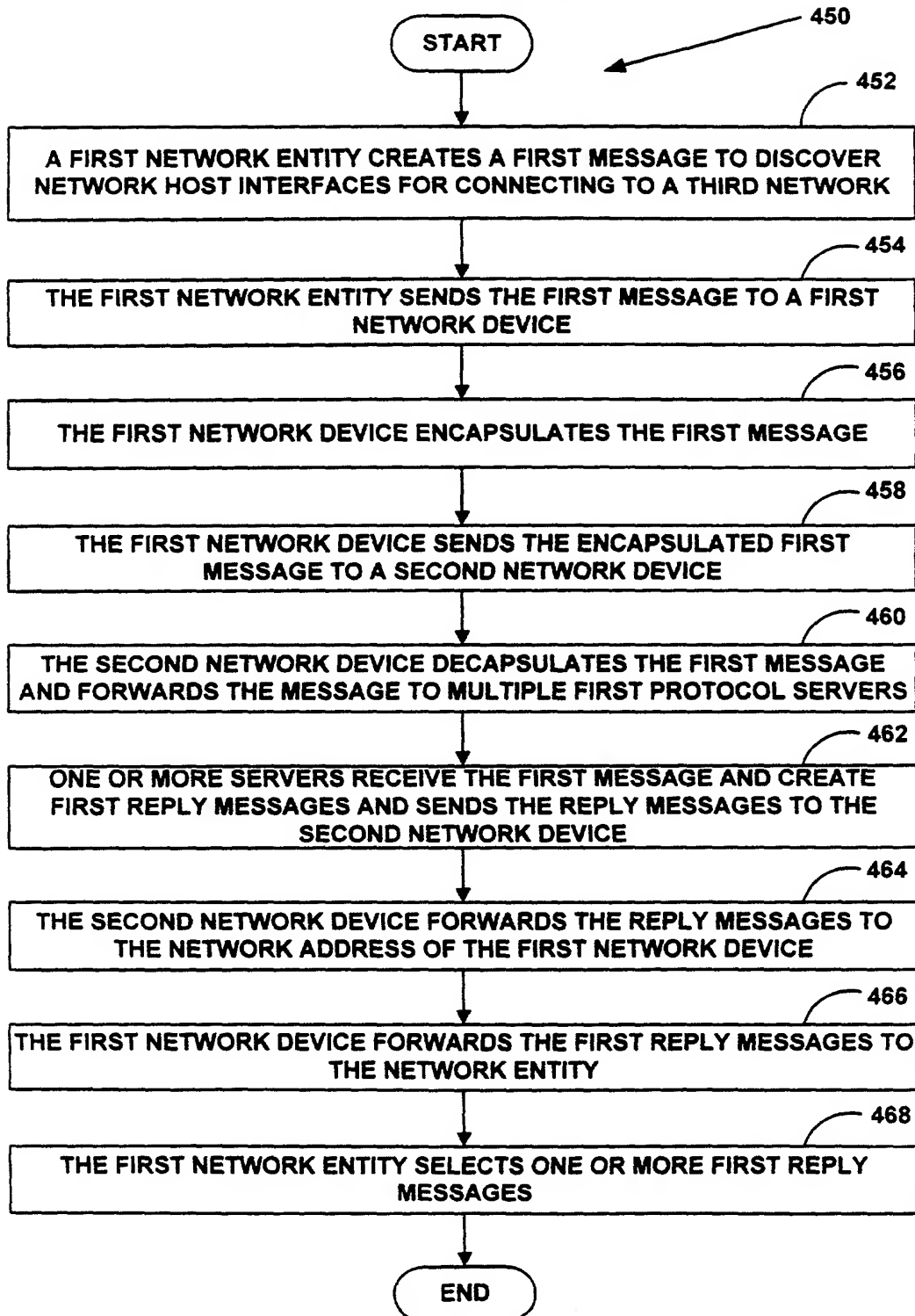
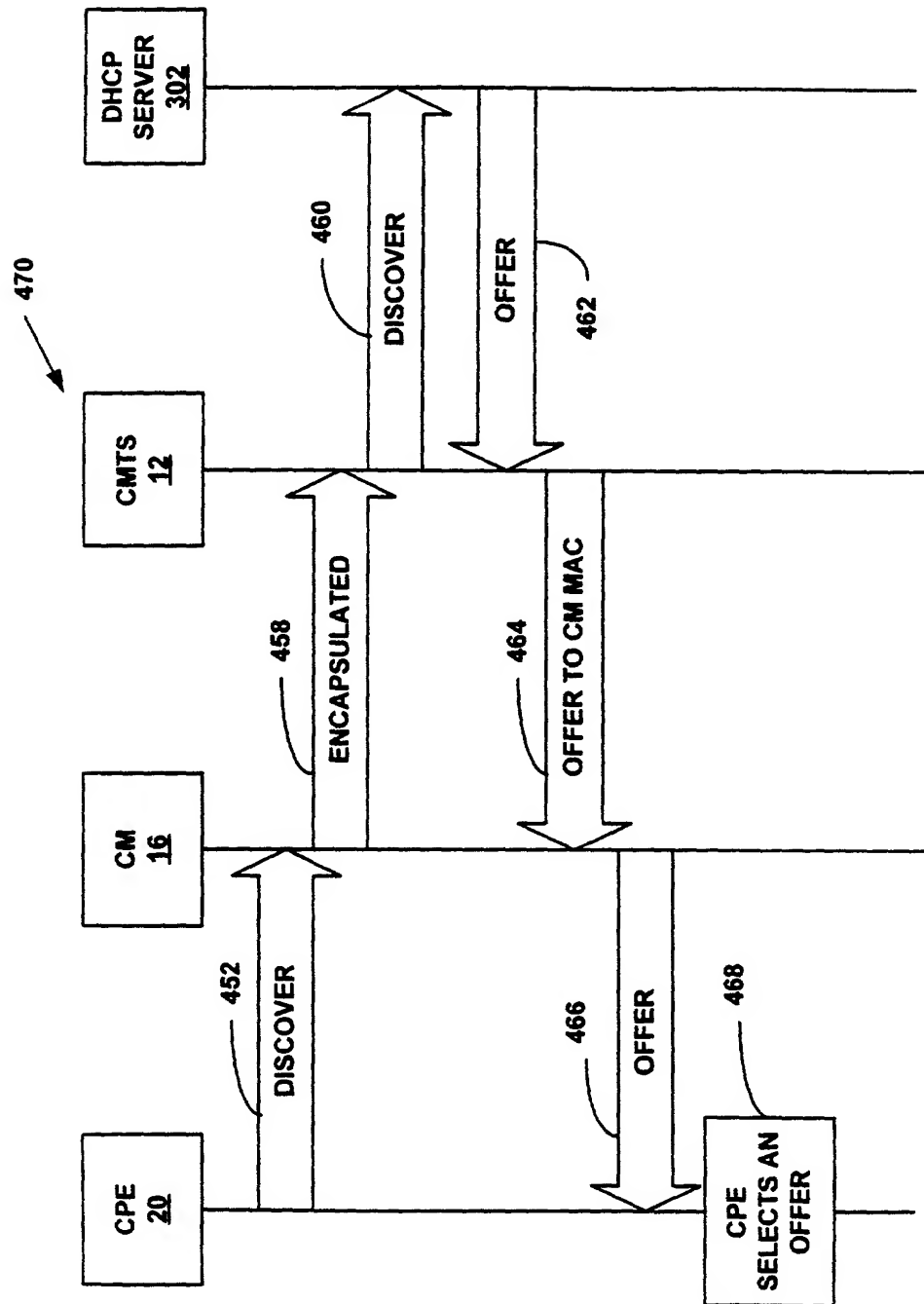
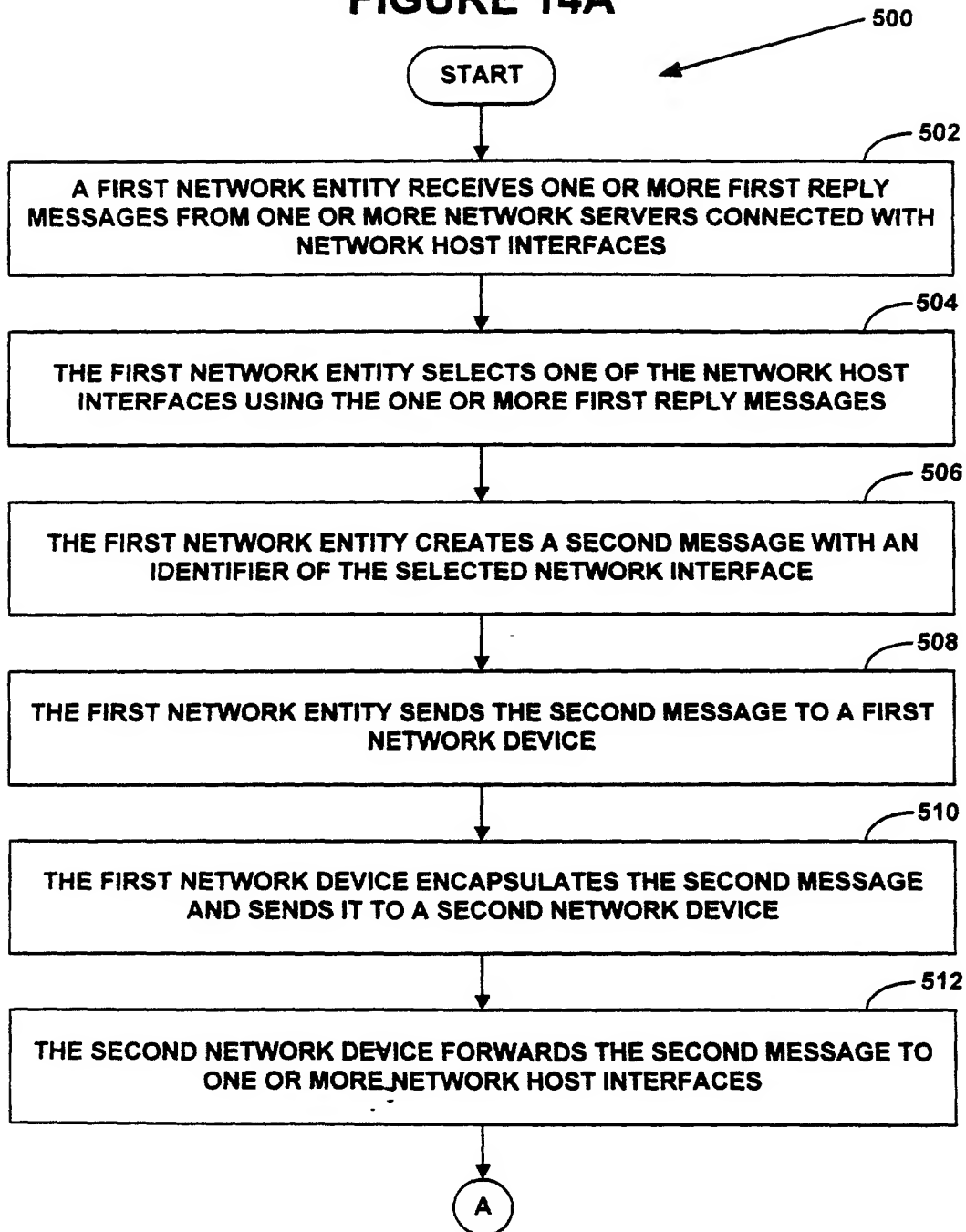


FIGURE 13



**FIGURE 14A**



**FIGURE 14B**

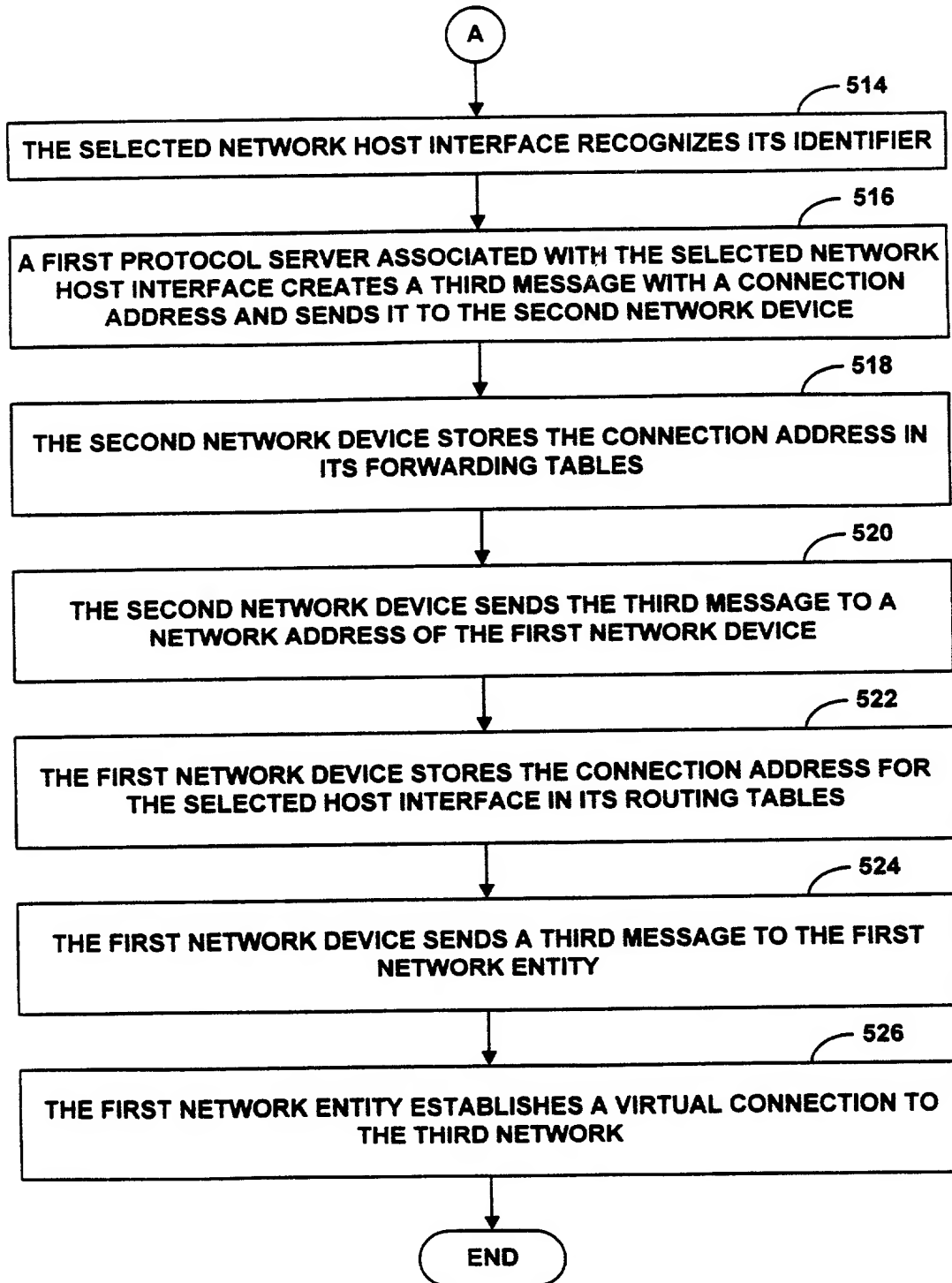
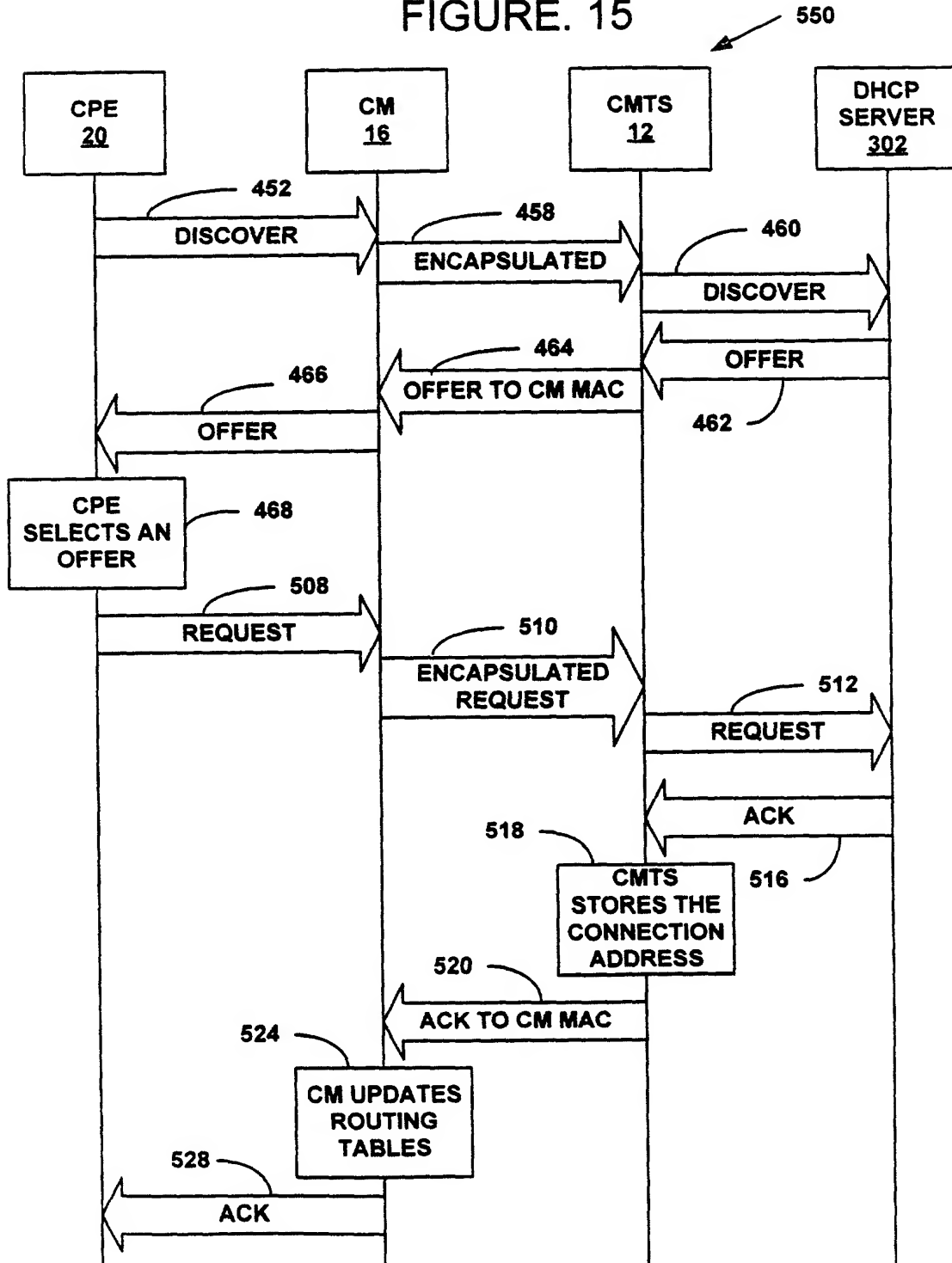
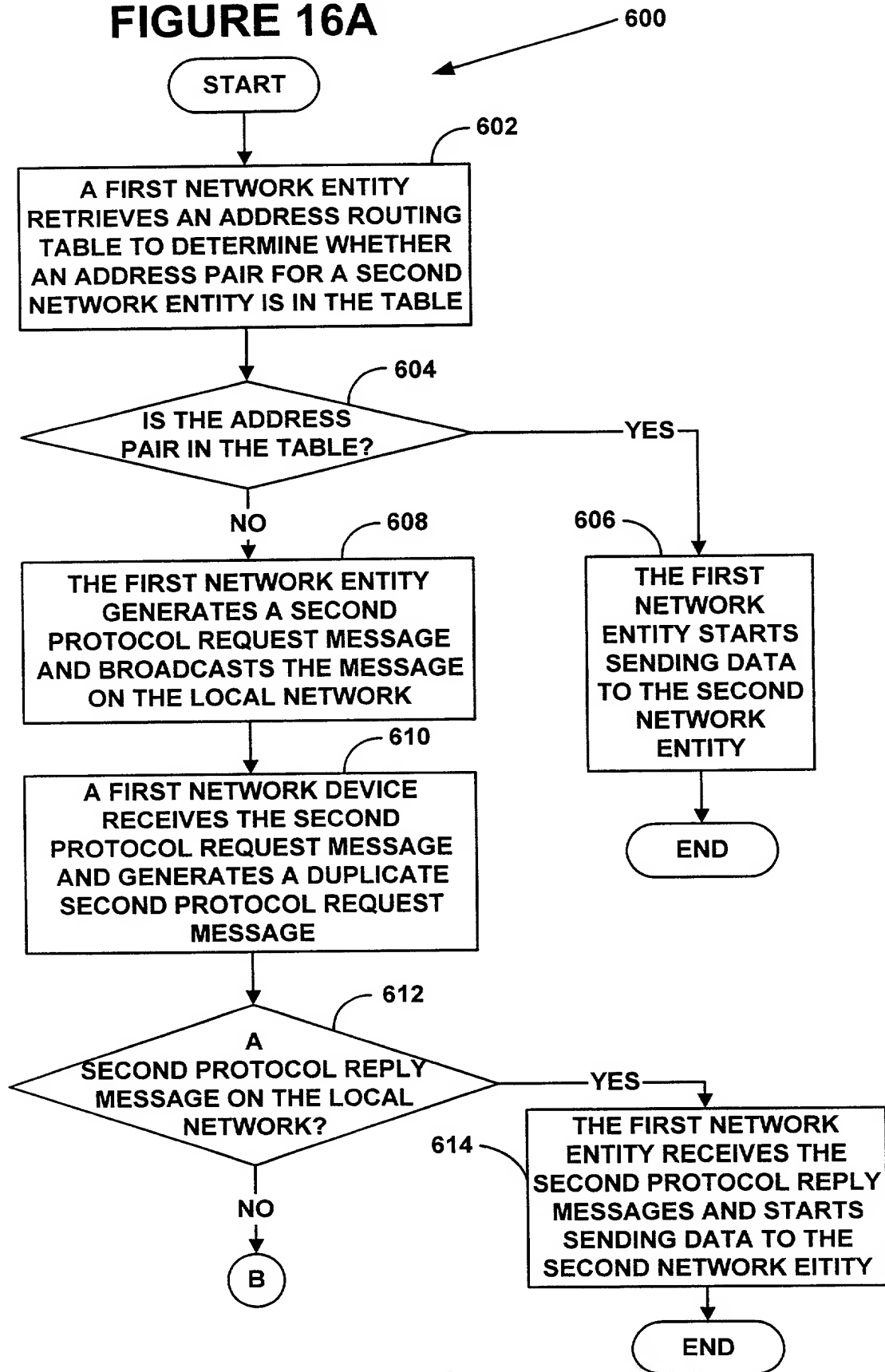


FIGURE. 15

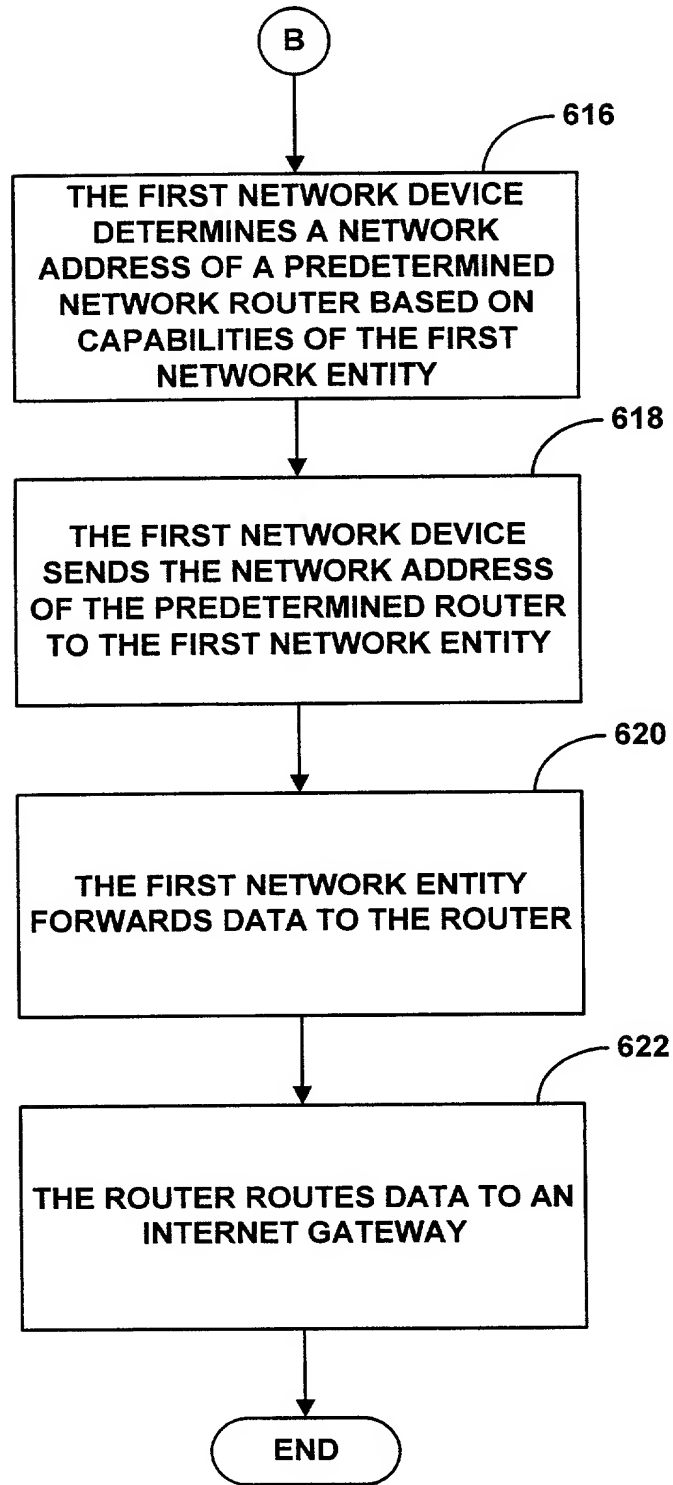


**FIGURE 16A**





## FIGURE 16B



**FIGURE 17**

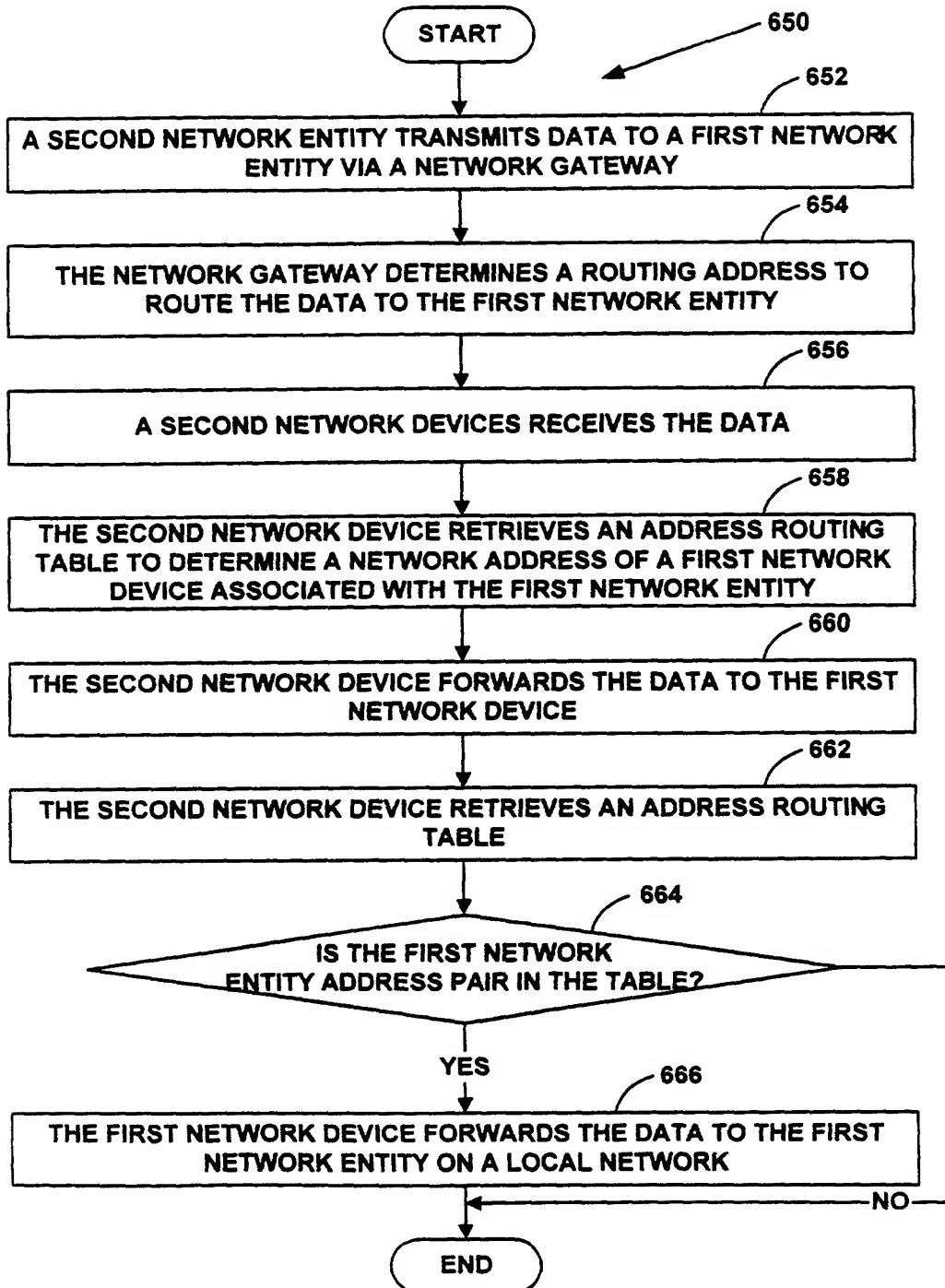
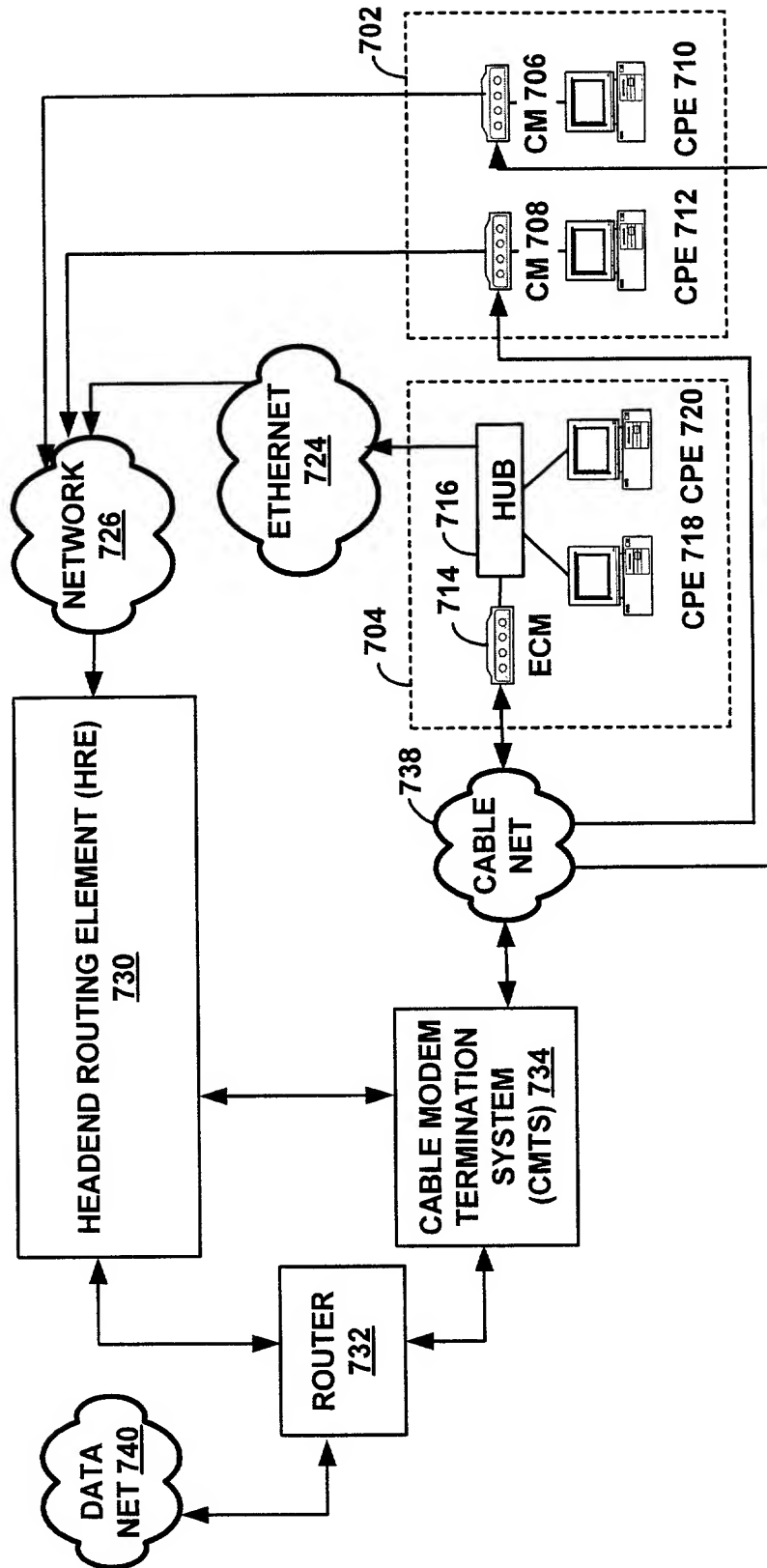
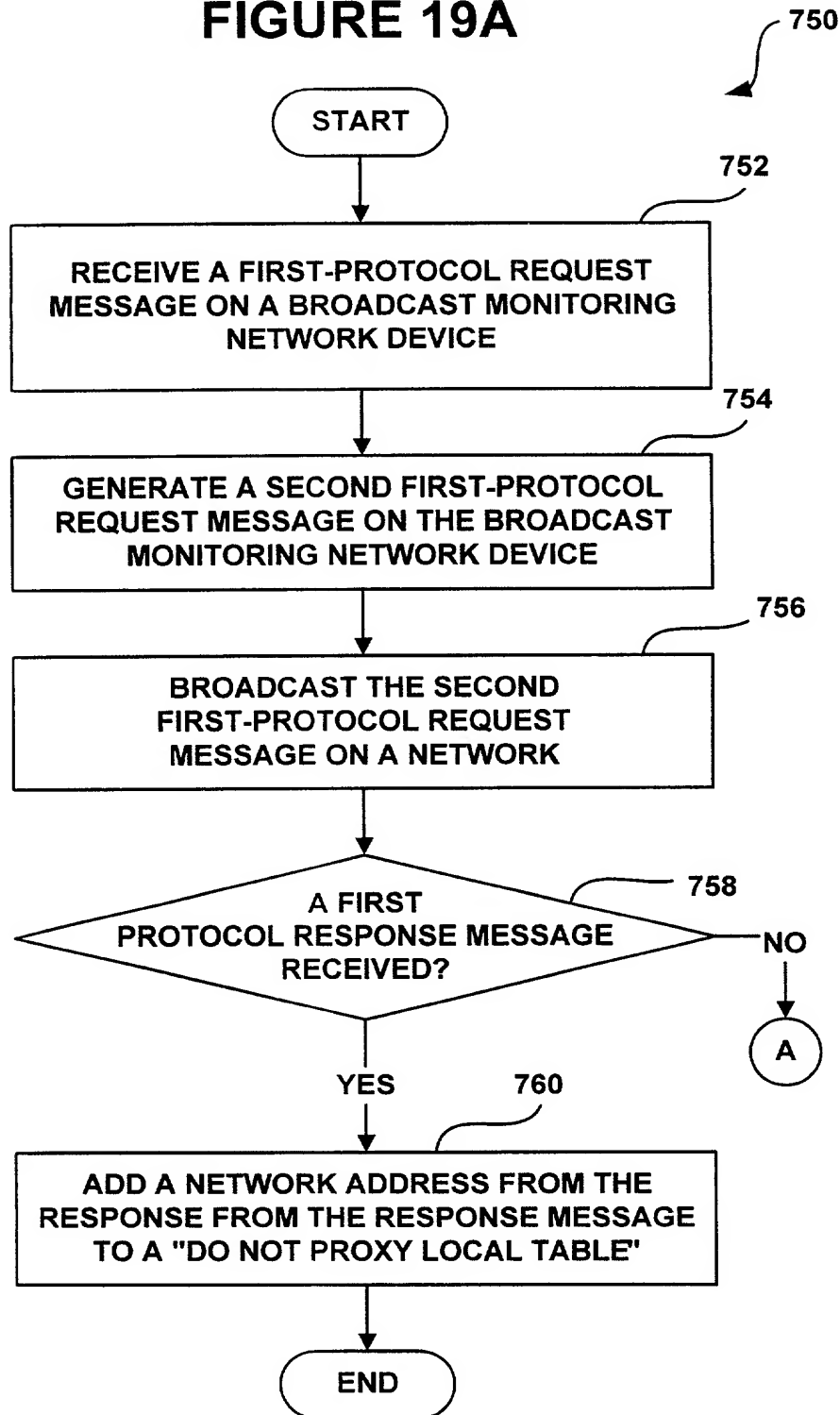


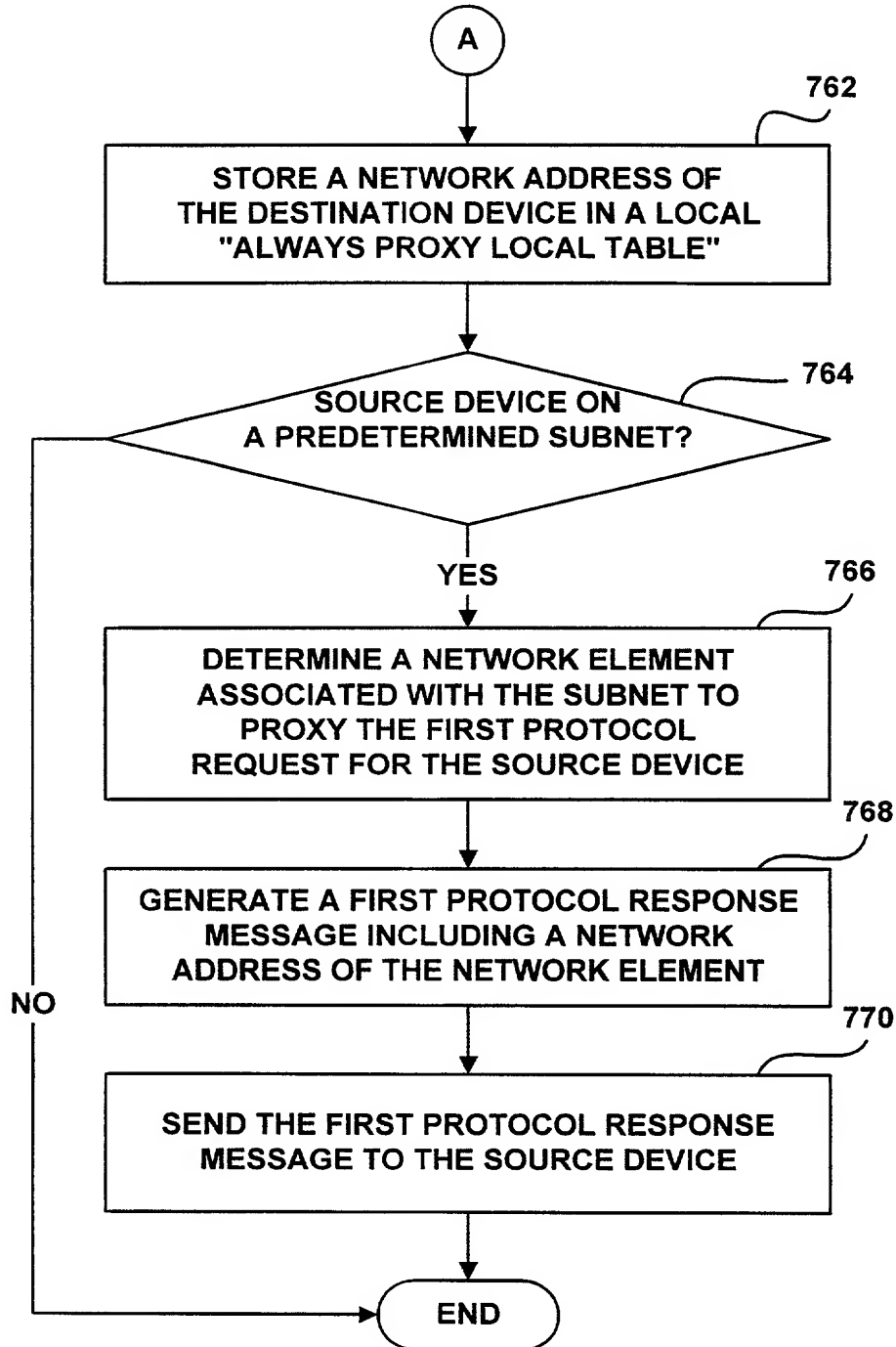
FIGURE 18



**FIGURE 19A**



**FIGURE 19B**



## FIGURE 20

800

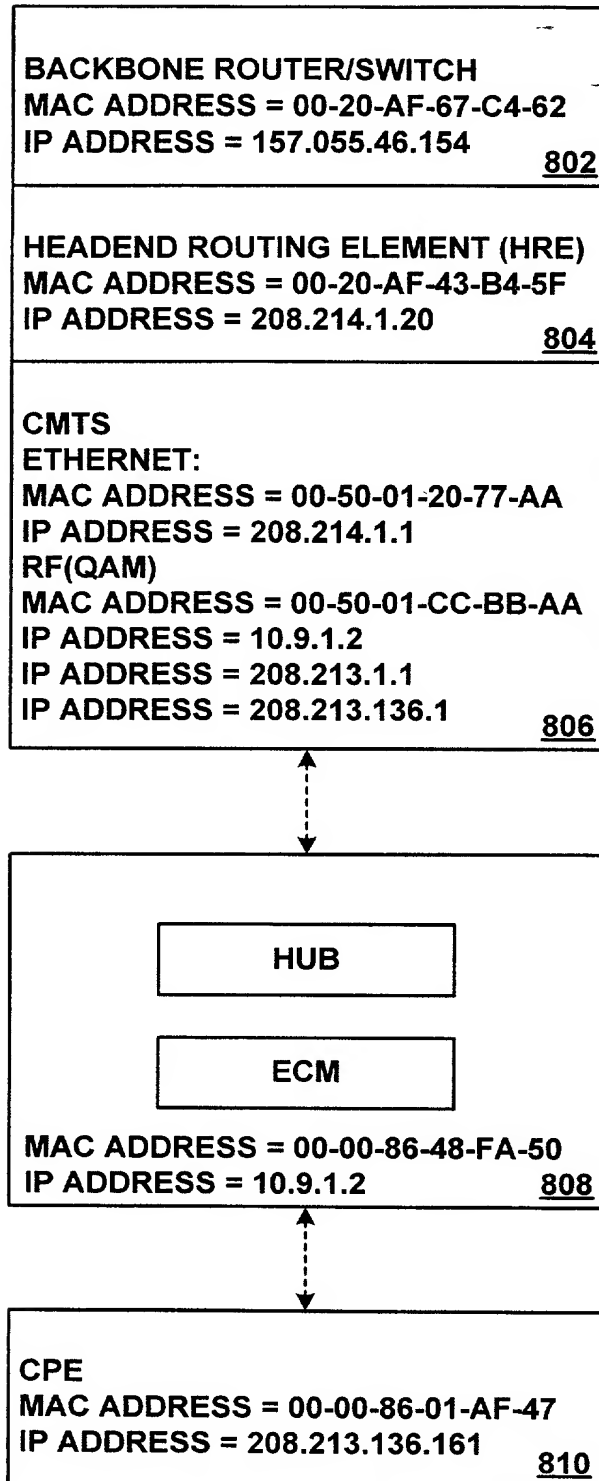


FIGURE 21

820

HARWARE TYPE		822	PROTOCOL TYPE	824	
HLEN	826	PLEN	828	OPERATION	830
SOURCE MAC					832
SOURCE IP					834
DESTINATION MAC					836
DESTINATION IP					838

FIGURE 22

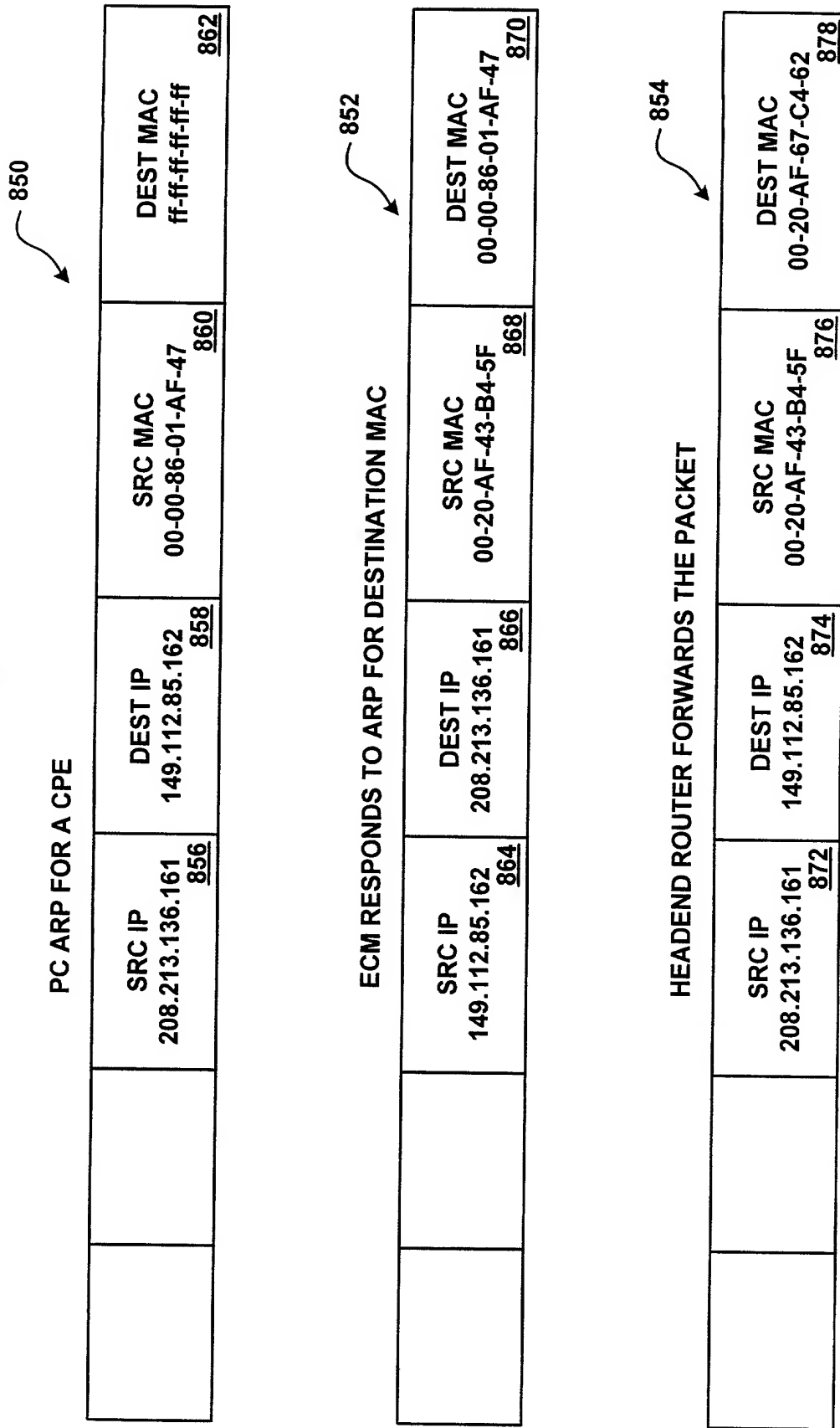




FIGURE 23

PACKET SENT TO THE CPE 810

		<u>902</u> SRC IP 149.112.85.162	<u>904</u> DEST IP 208.213.136.161	<u>906</u> SRC MAC 00-20-AF-67-C4-62 (INTERNET GATEWAY)
				<u>908</u> DEST MAC 00-50-01-20-77-AA (CMTS ETHERNET)

CMTS SENDS TO RF SIDE

		<u>910</u> SRC IP 149.112.85.162	<u>912</u> DEST IP 208.213.136.161	<u>914</u> SRC MAC CMTS MAC INTERFACE ADDRESS
				<u>916</u> DEST MAC 00-00-86-01-AF-47 (CPE)

ECM FORWARDS THE PACKET

		<u>918</u> SRC IP 149.112.85.162	<u>920</u> DEST IP 208.213.136.161	<u>922</u> SRC MAC CMTS MAC INTERFACE ADDRESS
				<u>924</u> DEST MAC 00-00-86-01-AF-47 (CPE)